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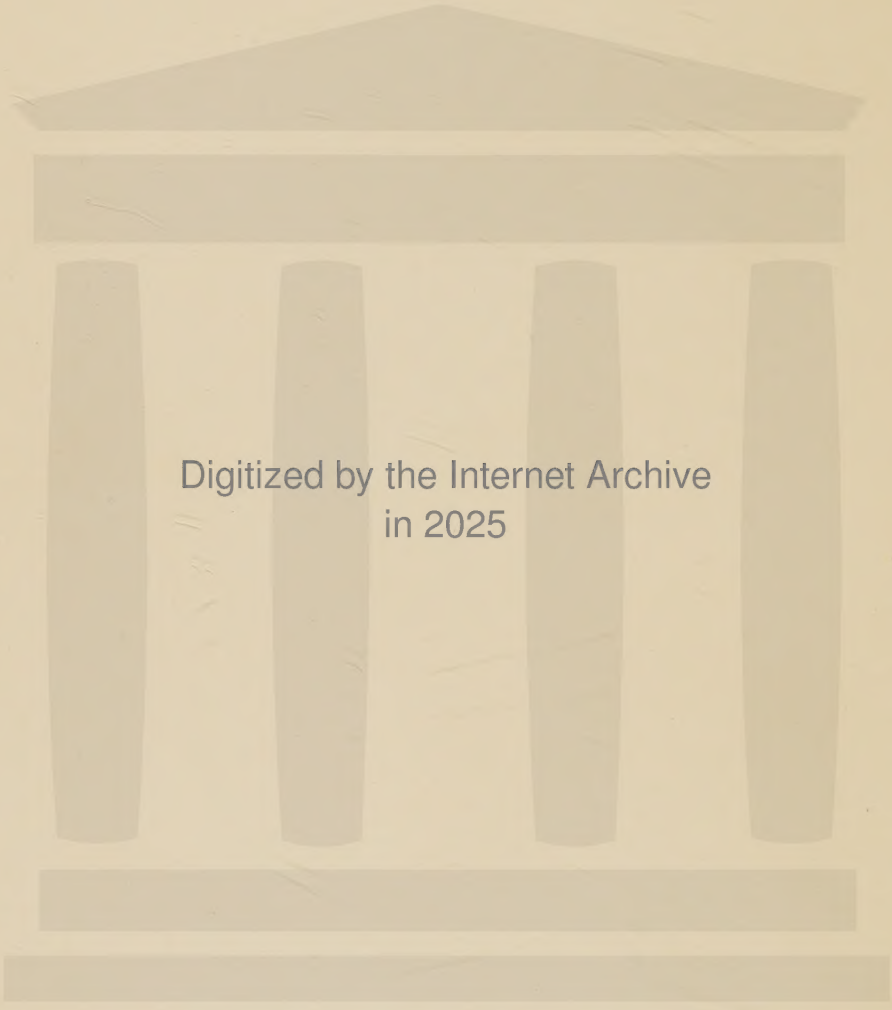

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1931

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SUBJECT INDEX TO TITLES

in the

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This index is based upon the subject matter as revealed in the titles only, as printed in the Bibliography, and is arranged in four groups headed respectively; GENERAL, PARASITES, PARASITIC DISEASES and HOSTS, under each of which the key-words are in A–Z order. The fourth group contains hosts other than man, since man is rarely mentioned as host in titles of medical papers, and cannot always be inferred with certainty. Titles on systematics, life-histories and bionomics are indexed under "Parasites," and those on pathology, therapeutics, prophylaxis and related subjects under "Parasitic Diseases," without cross-references. An index of this type is necessarily not exhaustive, since the titles often give little indication of the scope of the actual paper.

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7*d*, 191*d*.

Schistosomiasis
20*a*, 21*b*, 23*c*, 23*d*, 47*k*, 49*b*, 54*a*, 58*a*, 59*a*, 75*b*, 95*a*, 96*i*, 120*h*, 139*c*, 139*d*, 169*b*, 186*a*, 187*a*, 198*a*, 198*e*, 207*b*, 219*b*, 219*c*, 219*d*, 219*i*, 219*j*, 296*h*, 332*a*, 374*a*, 374*g*, 374*h*, 374*i*, 394*a*, 398*b*.

Sclerostomiasis
151*c*, 367*e*.

Sparganosis
120*k*, 265*b*.

Strongyliasis
189*c*, 346*a*, 366*e*, 382*c*, 385*a*, 388*j*.

Strongyloidiasis
7*k*, 253*b*.

PARASITIC DISEASES—*cont.*

Syngamiasis
267*b*, 296*c*, 378*a*.

Taeniasis
125*a*, 168*a*, 181*q*, 309*a*, 374*j*.

Thysanosomiasis
189*a*.

Trematode Diseases
105*a*.

Trichinelliasis
7*a*, 7*o*, 8*a*, 47*i*, 48*b*, 96*h*, 150*a*, 225*a*, 225*d*, 238*b*, 238*c*, 246*c*, 260*c*, 274*a*, 302*a*, 303*a*, 361*a*, 377*l*, 400*a*, 404*h*, 405*b*, 406*c*, 407*a*.

Trichostrongyliasis
151*g*.

Trichuriasis
7*g*, 7*i*, 110*d*, 223*e*, 278*j*, 377*n*.

Tuberculosis
20*h*.

HOSTS.

Agama
416*c*.

Amphibia
289*e*, 370*a*.

Animals, Domesticated
350*a*, 357*a*, 367*l*, 387*g*, 388*p*, 401*b*.

Animals, Fur-bearing
149*b*, 149*d*, 151*j*, 191*a*, 278*d*, 284*a*.

Animals, Wild
357*a*, 406*c*.

Anopheles
7*p*, 329*a*.

Antelopes
323*a*.

Arthropods
200*c*, 356*o*.

Asellids
42*a*.

Ateles
303*g*.

Badger
191*c*.

Bat
209*p*, 263*a*, 370*e*.

Birds
68*a*, 107*c*, 114*a*, 209*d*, 266*a*, 305*a*, 378*a*, 410*h*.

Bubalis
200*q*.

Bullinus
286*i*.

Carnivores
97*a*, 98*c*.

Cat
73*a*, 148*c*, 231*b*, 368*a*, 384*c*, 393*a*.

Cattle
28*e*, 28*l*, 64*c*, 66*a*, 66*b*, 69*e*, 150*b*, 150*f*, 151*e*, 180*b*, 180*c*, 203*b*, 216*c*, 226*c*, 321*a*, 323*c*, 327*d*, 341*a*, 350*b*, 366*a*, 366*b*, 367*h*, 387*i*, 388*e*, 388*f*, 400*b*, 404*a*, 404*b*, 404*c*, 404*d*.

Cervidae
138*b*.

Chen
370*h*.

Chimpanzee
371*d*.

Coconut
376*a*.

Coffee
37*a*.

Coleoptera
189*b*.

Cordulia
416*a*.

Corvus
182*a*.

Cotton
292*e*.

Coypu
149*c*, 261*c*.

Crocidura
154*a*, 364*d*.

Ctenocephalus
20*j*, 359*b*.

Culecines
7*q*.

Cyclops
374*d*.

Deer
138*b*, 178*e*, 200*za*, 200*zb*, 305*g*, 410*m*.

Dog
5*b*, 7*j*, 7*m*, 7*s*, 33*a*, 38*a*, 41*b*, 120*c*, 182*b*, 186*d*, 186*i*, 186*j*, 186*k*, 186*l*, 231*b*, 264*f*, 278*j*, 278*k*, 289*b*, 331*a*, 346*a*, 356*i*, 366*c*, 384*c*, 387*b*, 387*j*, 388*d*, 388*s*, 397*a*, 400*c*, 414*c*.

Dolphin
105*a*, 120*e*, 141*h*.

Duck
47*c*, 72*a*, 140*b*, 203*a*.

Eccoptogaster
369*a*.

HOSTS—*cont.*

Equines
388*j*.

Felines
388*c*.

Fish
20*f*, 35*b*, 104*a*, 104*b*, 104*c*, 136*a*, 191*p*, 193*a*, 226*a*, 265*a*, 286*m*, 286*q*, 289*c*, 289*d*, 367*m*, 370*f*, 370*i*, 420*d*, 420*r*.

Fowl
136*c*, 175*a*, 191*o*, 200*m*, 267*b*, 286*l*, 370*c*, 379*a*, 386*b*, 388*q*, 388*t*.

Fox
151*f*, 278*c*, 288*a*, 288*b*, 387*c*, 387*d*.

Fox, silver
90*a*, 149*a*, 278*g*.

Frit-fly
200*t*.

Frog
209*k*, 364*d*, 370*d*.

Game
147*a*, 365*a*.

Gammarus
26*e*, 415*c*.

Goat
91*a*.

Goose
146*a*.

Grouse
259*a*, 305*d*.

Guinea-pig
186*i*, 371*g*.

Gull
356*n*.

Gyraulus
279*a*.

Hare
58*c*, 209*r*.

Hedgehog
264*f*.

Herpobdella
410*c*.

Hornbill
26*l*.

Horse
5*f*, 69*a*, 89*b*, 101*a*, 107*a*, 122*a*, 131*a*, 136*b*, 138*a*, 151*c*, 180*a*, 189*c*, 220*b*, 278*e*, 354*a*, 354*b*, 354*c*, 366*e*, 367*a*, 367*d*, 367*e*, 377*i*, 382*c*, 384*b*, 385*a*, 386*f*, 400*d*, 410*f*.

Host-lists
178*a*, 200*w*, 290*a*.

Hypochaeris
290*c*, 292*c*.

Insects
356*g*.

Intermediate Hosts
410*f*, 410*i*, 420*c*.

Jackal
216*a*.

Kingfisher
305*f*.

Lagothrix
200*p*.

Leaf-hopper
227*a*.

Lemur
209*d*, 264*c*.

Lilium
292*d*.

Lota
209*w*.

Macaque
303*g*.

Mammals
20*e*, 20*i*, 266*a*.

Mink
191*e*.

Molluscs
28*f*, 279*a*.

Monkey
11*a*, 209*y*, 286*p*, 303*g*, 406*b*, 406*e*.

Mosquitoes
286*n*.

Mouse
186*m*, 306*b*, 355*b*.

Mullet
364*l*.

Mushroom insects
116*a*.

Muskrat
305*e*.

Myotis
370*e*.

Naja
26*j*.

Nematodes as Hosts
410*k*, 420*a*.

Oat
262*a*.

Opiocephalus
26*h*.

Opossum
305*m*.

Paeony
314*a*.

Pangolin
26*k*.

Partridge
191*n*.

Pea
200*u*.

Pelecanus
28*k*.

Phyllotreta
155*a*.

HOSTS—*cont.*

Pig
3*b*, 36*a*, 102*a*, 151*h*, 151*i*, 151*k*, 178*d*, 191*f*, 191*k*, 191*s*, 196*a*, 200*g*, 200*n*, 200*v*, 208*a*, 208*b*, 209*o*, 261*d*, 278*f*, 316*a*, 318*a*, 366*d*, 366*f*, 367*f*, 367*g*, 384*d*, 387*h*, 401*a*.

Pigeon
191*t*, 371*b*.

Plankton
20*o*.

Plants, economic
30*a*.

Polygonum
292*j*.

Potato
24*b*, 24*d*, 200*a*, 200*h*, 326*a*.

Poultry
5*a*, 7*b*, 7*c*, 31*a*, 42*a*, 69*d*, 99*a*, 102*b*, 115*a*, 120*d*, 151*b*, 158*a*, 191*l*, 256*b*, 273*a*, 297*a*, 297*b*, 365*a*, 371*b*, 384*a*, 386*a*, 388*h*, 388*i*, 388*r*.

Primates
74*a*.

Pulex
20*j*.

Rabbit
7*n*, 19*a*, 178*c*, 186*h*, 186*i*, 200*e*, 200*j*, 200*l*, 200*z*, 220*c*, 281*a*, 281*b*, 281*c*, 281*e*, 303*a*, 411*a*.

Raccoon
220*e*.

Rana
209*f*, 209*g*.

Rat
1*a*, 7*o*, 20*k*, 47*i*, 58*d*, 89*c*, 141*a*, 178*f*, 186*i*, 200*i*, 209*c*, 209*h*, 209*x*, 211*b*, 211*c*, 220*b*, 265*b*, 289*a*, 289*f*, 303*b*, 364*h*, 408*a*.

Rat, water
410*j*.

Reptiles
4*a*, 286*c*, 289*c*.

Rhodoneura
269*a*.

Rodents
26*b*, 61*b*, 410*a*, 420*g*.

Ruminants
66*c*, 305*i*, 323*a*, 388*k*.

Salmon
154*c*.

Seal
87*a*.

Selachian
345*b*.

Sheep
3*b*, 5*c*, 28*h*, 28*i*, 28*j*, 48*a*, 64*c*, 66*a*, 66*b*, 66*d*, 84*a*, 111*a*, 151*g*, 151*h*, 151*i*, 151*k*, 189*a*, 189*d*, 196*b*, 196*c*, 196*d*, 196*e*, 196*f*, 196*g*, 196*h*, 197*b*, 200*f*, 209*j*, 261*b*, 305*i*, 321*a*, 322*a*, 323*b*, 323*g*, 367*c*, 367*i*, 367*k*, 368*d*, 384*d*, 387*f*, 388*n*, 388*o*, 389*a*, 389*b*.

Silurus
107*e*, 138*e*.

Simulidae
13*b*, 244*d*.

Simulium
285*c*.

Skunk
345*a*.

Snakes
264*e*.

Sparrow
301*a*, 371*b*.

Squirrel
340*b*.

Starling
200*m*.

Strawberry
103*b*, 292*g*, 292*k*, 292*l*.

Sugar-beet
162*a*, 178*b*, 200*k*.

Suricat
323*f*.

Tasmanian Devil
200*s*.

Tiger
195*a*, 200*r*.

Tobacco
103*a*, 292*g*, 316*b*.

Tomato
197*a*, 277*a*, 292*g*.

Torpedo
312*a*.

Tortoise
64*a*, 286*d*.

Trout
26*a*, 26*e*, 351*a*.

Turkey
209*n*, 387*e*.

Turtle
209*v*.

Ungulates
371*f*.

Vegetables
364*i*.

Verbena
200*b*.

HOSTS—*cont.*

Vertebrates
264*d*, 286*g*.

Viviparus
358*a*.

Weazel
154*b*.

Wheat
292*i*.

Xenopsylla
20*j*.

Yam
292*a*, 292*h*.